

WHAT IS CLAIMED IS:

1. A converter for interface card, comprising a casing and a circuit board being encapsulated by said casing;

wherein said circuit board comprises:

5 a connector at one end to be connected to a connector slot of a first interface protocol provided in a computer;

a slot connector at the other end to be connected by a connector of a second interface protocol of an interface card; and

wires and electronic components to provide exchange of signals and electricity  
10 between a plurality of pins of said connector and a plurality of pins of said slot connector;

wherein said connector and casing portion adjacent to said connector form a first size and said slot connector and casing portion adjacent to said slot connector define a space of a second size.

15 2. The converter for interface card according to claim 1, wherein said first size is smaller than said second size.

3. The converter for interface card according to claim 1, wherein said first size is greater than said second size.

4. The converter for interface card according to claim 1, wherein said first size is  
20 size of an ExpressCard standard connector and said second size is size to accept connector of a Card Bus standard interface card.

5. The converter for interface card according to claim 1, wherein said first size is

size of a Card Bus standard connector and said second size is size to accept connector of an ExpressCard standard interface card.